

Message Text

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ACTION OES-09

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DEPARTMENT FOR OES: DR. ALBERT CHAPMAN

E.O. 11652: N/A
TAGS: TECH, SW
SUBJECT: GEODETICS MEETING

DEPARTMENT (OES) PLEASE PASS THE FOLLOWING INFORMATION
TO MRS. CAROLINE LEROY, DMA TOPOGRAPHIC CENTER, ATTN:
52321, 6500 BROOKE'S LANE, WASHINGTON, D.C. 20315.

1. DR. MICHAEL O'SHAUGHNESSY, GEODETIC INSTITUTE,
UPPSALA UNIVERSITY, WILL PRESENT PAPER AT SUBJECT
MEETING. CO-AUTHOR IS DR. JOHANII KAKKURRI, FINNISH
GEODETIC INSTITUTE.
2. TITLE OF PAPER: COMPARISON OF THE DOPPLER - DESIRED
LENGTHS WITH THE FINNISH HIGH PRECISION LASER GEODIMETER
TRAVERSE.
3. ABSTRACT OF PAPER: IN THE SPRING 1977, THE 890 KM
LONG HIGH PRECISION GEODETIC TRAVERSE, WHICH IS SITUATED
IN FINLAND, WAS MEASURED WITH TWO MAGNOVOX GEO II
DOPPLER RECEIVERS. THE OBSERVATIONS WERE TREATED IN THE
UNIVERSITY OF UPPSALA USING TRANSLOCATION TECHNIQUES.
THE PAPER GIVES A DESCRIPTION OF THE TRAVERSE,
MEASUREMENTS MADE AT BOTH ENDS OF THE TRAVERSE, AND
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REPORTS THE RESULTS OF THE COMPUTATIONS AND
INTERCOMPARISON.

4. O'SHAUGHNESSY'S TELEX NUMBER IS 76024.
KENNEDY-MINOTT

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Message Attributes

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